

**estimated speciation profile for ag-use TOG  
based on 2000 emission inventory**

chem	CAS registry #	speciation fraction	chem_type
methyl bromide	74-83-9	0.2534	fumigant
MITC (methyl isothiocyanate)	556-61-6	0.1784	fumigant
unidentified nonfumigant AIs	-----	0.1390	nonfumigant
1,3-dichloropropene	542-75-6	0.1131	fumigant
chloropicrin	76-06-2	0.0864	fumigant
aromatic 200 solvent	64742-94-5	0.0477	inert
xylene range solvent	64742-95-6	0.0462	inert
molinate	2212-67-1	0.0334	nonfumigant
kerosene	8008-20-6	0.0167	inert
chlorpyrifos	2921-88-2	0.0167	nonfumigant
methylisobutyl ketone	108-10-1	0.0080	inert
glyphosate, isopropylamine salt	38641-94-0	0.0069	nonfumigant
acrolein	107-02-8	0.0066	nonfumigant
glycerine	57-55-6	0.0055	inert
propylene glycol	56-81-5	0.0055	inert
thiobencarb	28249-77-6	0.0053	nonfumigant
N-methyl pyrrolidinone	872-50-4	0.0052	inert
EPTC	759-94-4	0.0048	nonfumigant
oxyfluorfen	42874-03-3	0.0048	nonfumigant
pebulate	1114-71-2	0.0039	nonfumigant
pendimethalin	40487-42-1	0.0038	nonfumigant
oryzalin	19044-88-3	0.0029	nonfumigant
trifluralin	1582-09-8	0.0021	nonfumigant
aliphatic solvent	64771-72-8	0.0020	inert
oxydemeton-methyl	301-12-2	0.0016	nonfumigant

AI = active ingredient